## **Amendment to Specifications**

Please replace the paragraph beginning on page 8 line 19 with the following:

Figure 2 shows a similar control process of the prior art that performs a slightly different resource saving function. Here the control process is designed to release unused resources associated with a modem connection to a network. At-120210, the control process sets a timer. Next, the control process checks to see if there has been network traffic received via the modem 220. If so, the control process resets the timer. If there has been no network traffic, the control process checks for the expiration of the timer 230. If the timer has expired without detection of network traffic, the control process tears down the modem connection 240.

## Please replace the paragraph beginning on page 17 line 20 with the following:

Figure 5 illustrates one embodiment of a user device suitable to be programmed with the user voice based resource saving preemption utility application of the present invention. As shown, for the illustrated embodiment, user device 500 includes processor 502, processor bus 506, high performance I/O bus 510 and standard I/O bus 520. Processor bus 506 and high performance I/O bus 510 are bridged by host bridge 508, whereas I/O buses 510 and 512-520 are bridged by I/O bus bridge 512. Coupled to processor bus 506 is cache 504. Coupled to high performance I/O bus 510 are system memory 514 and video memory 516, against which video display 518 is coupled. Coupled to standard I/O bus 520 are disk drive 522, keyboard 524 and pointing device 524528, and communication interface 526.